THOMSON
Lighting

SPOT LIGHT LED
GU5.3

TASGU5,3xK6,8Z38

- 6.8W (Eq. 50W)
- 3000°K / 4000°K
- 38°
- CRI 80
- INSTANT LIGHTING
- Lifetime **30000 Hrs**

- **EXCELLENT LIGHT QUALITY – INSTANT LIGHTING**
- **DIRECT RERPLACEMENT FOR TRADITIONAL HALOGEN SPOTLIGHTS**
- **UP TO 80% OF ENERGY SAVINGS**
- **UP TO 30 000 HOURS OF LIGHTING**
- **ECOLOGICAL : MERCURY FREE – NO UV – NO IR RADIATION**
- **DELIVERED WITH A DRIVER – DIMMABLE**

Thomson Lighting **ZEN LIGHT LED** GU5.3 6.8W LED spotlights are designed to directly replace traditional halogen spotlights and to provide a sustainable and efficient alternative.
Producing an optimum light quality (IRC>80) and a similar colour rendering to 50W spotlights. The 38° beam angle offers excellant general lighting and also enables showcasing of a product or a specific area. Also perfect for illumination of sensitive environments such as musuems and galleries thanks to their low thermal radiation.
ZEN LIGHT LED spotlights do not emit UV or IR radiation. They are environmentally-friendly and mercury-free. They contribute to reducing carbon emissions and saving resources by lowering energy consumption.

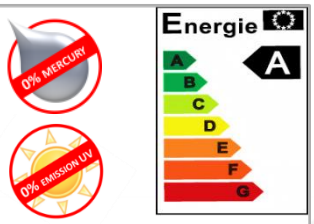
FEATURES		
POWER COMSUMPTION		6.8W (EQ. HALOGEN 50W)
LUMINOUS FLUX		400lm / 440lm(±5%)
CCT		3000K / 4000K
BEAM ANGLE		38° (24° option)
CANDELA		2200cd
CRI		> 80
VOLTAGE		220-240V AC 50/60HZ
DIMENSIONS	DIAMETER	50mm
	HEIGHT	50mm
WEIGHT		42g
LIFE TIME		~ 30 000H

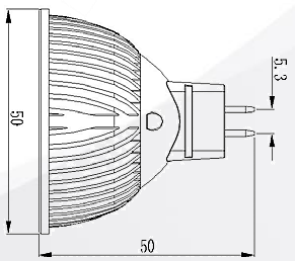
MODEL OPTIONS

- Model 3000°K
  TASGU5.33K6,8Z38
- Model 4000°K
  TASGU5.34K6,8Z38

DIMMABLE

DIMMABLE LIGHT





To comply with environmental regulations, *THOMSON Lighting* finances the WEEE subsidiary that is dedicated to collect used electric and lighting equipment for free.
For more information: www.recylum.com